

What is claimed is:

1. A data communication device comprising
a data receiving section for receiving data,
at least one data outputting section for putting out said data,
an its own information detecting section for detecting information which
indicates that the sender of said data is the sender, and
a controlling section for limiting output of said data to said data
outputting section when said its own information detecting section detected said
information indicating that the sender of said data is the sender.
2. A data communication device according to Claim 1, wherein said data
outputting section is a presenting section.
3. A data communication device according to Claim 1, wherein said data
outputting section is a printing section.
4. A data communication device according to Claim 1; wherein said
controlling section does not put out said data to said outputting section, when
said its own information detecting section detected said information indicating
that the sender of said data is the sender.
5. A data communication device according to Claim 4; wherein said data is
contained in a containing area of memory, and said controlling section deletes
said data from said containing area when the controlling section does not put
out said data to the data outputting section .

6. A data communication device according to Claim 1, further comprising an error detecting section for detecting information which indicates that an error in communication of said data was committed, wherein

said controlling section limits output content of said data, when an error was detected by said error detecting section and an information indicating that the sender of said data is the sender was detected by said its own information detecting section.

7. A data communication device according to Claim 6, wherein

said error detecting section extracts the communication error information from said data, so as to put it out to said controlling section, and

said controlling section puts out the communication error information inputted from said error detecting section to said outputting section, when an error was detected by said error detecting section and an information indicating that the sender of said data is the sender was detected by said its own information detecting section.

8. A data communication device according to Claim 7, wherein said its own information detecting section extracts said its own information from said data.

9. A data communication device according to Claim 6, wherein

said data receiving section is an electronic mail receiving section for receiving electronic mails, further comprising

a sending information managing section for attaching an individual information of said data, which is used by said its own information detecting section, so as to judge whether said data contains the information indicating that the sender of the data is the sender or not, wherein

said controlling section does not put out said data to said outputting section, when an error was detected by said error detecting section and an information indicating that the sender of said data is the sender was detected by said its own information detecting section.

10. A data communication device according to Claim 9, further comprising a text searching section for searching part of text from said data, wherein

said controlling section puts out the part of text and error information which is contained in said data, when an error was detected by said error detecting section and an information indicating that the sender of said data is the sender was detected by said its own information detecting section.

11. A data communication device according to Claim 10, further comprising an attached file searching section for searching part of attached file from said data, wherein

said controlling section puts out the part of text, name of attached file and error information, which is contained in said data; when an error was detected by said error detected section, an information indicating that the sender of said data is the sender was detected by said its own information detecting section and at least one file was attached to said data.

12. A data communication device according to Claim 11, further comprising a decoding section for decoding encoded file after detecting the encoding formula of the file attached to said data, wherein

said controlling section puts out the part of text, the content decoded from the attached file and error information, which is contained in said data;

when an error was detected by said error detecting section, an information indicating that the sender of said data is the sender was detected by said its own information detecting section and at least one file was attached to said data.

13. A data communication device comprising
a data receiving section for receiving data,
at least one data outputting section for putting out said data,
a data dividing section for dividing said data after recognizing each part of said data, and
a controlling section for editing said each part of data selectively according to an arrangement offered by the user, so as to put it out to said outputting section.

14. A data communication method for detecting information which indicates that the sender of said data is the sender, when an error information is detected from a received data; and limiting output of said received data according to the result of the detection.

15. A data communication method according to Claim 14, wherein limiting output of said received data is to change expression of the output of said received data.